IN THE SPECIFICATION

Please amend the specification as follows:

Please replace the paragraph beginning on page 92, line 2, as follows:

Furthermore, in a crystal having a zinc-blende structure, the polarization P_z along the z-axis is expressed by the following equation:

$$P_z = \varepsilon_{xx}e_{14}\sin\alpha\cos\alpha\cos\beta(\cos^2\beta - \sin^2\beta) - \varepsilon_{yy}e_{14}\sin\alpha\cos\alpha\cos\beta + 3\varepsilon_{zz}e_{14}\sin\alpha\cos\alpha\sin^2\beta\cos\beta$$
$$+2\varepsilon_{yz}e_{14}(\cos^2\alpha - \sin^2\alpha)\sin\beta\cos\beta + 2\varepsilon_{xz}e_{14}\sin\alpha\cos\alpha\sin\beta(2\cos^2\beta - \sin^2\beta) + 2\varepsilon_{xy}e_{14} \,\cancel{(\cos^2\alpha - \sin^2\alpha)(\cos^2\beta - \sin^2\beta)}\, \underline{(\cos^2\alpha - \sin^2\alpha)(\cos^2\beta - \sin^2\beta)}$$